

#78

# RADIO MANUFACTURERS ASSOCIATION



SUITE 701-4 AMERICAN BUILDING  
1317 F STREET, N. W.  
WASHINGTON, D. C.

SUB-COMMITTEE ON TUBE NUMBERING

June 17th, 1936.

E. W. WILBY, CHAIRMAN  
711 FIFTH AVENUE  
NEW YORK, N. Y.

To Tube Engineer:

RMA Tube Standardization  
Release #78 re 1S1G.

This release relates to the standardization of a glass envelop octal based ballast tube of the 1 volt 660 milliamperere rating designated as

1S1G.

The basing of this tube is as follows:

Pin #1	no connection	#5	no connection
#2	resistor	#7	resistor
#3	no connection	#8	no connection

The over-all length of the ballast tube is 3-3/4 inches.

This information is furnished you through the courtesy of the Hygrade-Sylvania Corporation.

Very truly yours,

*Edward W. Wilby*  
Chairman  
Tube Numbering

eww;lg